

09/210, 373

=> d 120 1-5

See these

1. 5,614,881, Mar. 25, 1997, Current limiting device; Anil R. Duggal, et al., 338/22R, 20, 21, 22SD [IMAGE AVAILABLE]

2. ✓ 5,075,038, Dec. 24, 1991, Electrically conductive silicone compositions; Richard L. Cole, et al., 252/514, 512, 513; 524/439 [IMAGE AVAILABLE] 4

3. 4,956,203, Sep. 11, 1990, Electrically conductive silicone compositions; Loretta N. Kroupa, 427/221; 252/511; 427/387; 428/407; 524/860 [IMAGE AVAILABLE] 4

4. ✓ 4,929,391, May 29, 1990, Electrically conductive silicon compositions; Loretta N. Kroupa, 252/511, 510; 524/262, 264 [IMAGE AVAILABLE] 4

5. ✓ 4,822,523, Apr. 18, 1989, Electrically conductive, potentially adhesive composition; Christian Prud'Homme, 252/511, 512, 514, 516; 524/413, 439, 496 [IMAGE AVAILABLE] 4

=> d his

(FILE 'USPAT' ENTERED AT 19:49:11 ON 08 JUN 1999)

L1 1935 S CONDUCT? COMPOSIT?
L2 17305 S CONDUCT? (5A) COMPOSIT?
L3 263 S FLUORINATED POLYETHER#
L4 1.0 S L2 AND L3
L5 0 S L2 AND L3/TI
L6 5501 S ORGANOPOLYSILOXANE#
L7 0 S L4 AND L6
L8 5 S L4 AND SILOXANE#
L9 0 S L8 AND PLATINUM CATALYST#
L10 1 S L8 AND SILVER
L11 0 S L8 AND SILVER PARTICLE#
L12 0 S ORGANOPOLYSILOXANE# AND 4518524/PN
L13 0 S ORGANOPOLYSILOXANE# AND 3848811/PN
L14 0 S ORGANOSILOXANE# AND 3848811/PN
L15 0 S POLYSILOXANE# AND 3848811/PN
L16 0 S PLATINUM AND 3848811/PN
L17 1 S PLATINUM AND 4518524/PN
L18 22 S L1 AND L6
L19 0 S L18 AND L3
L20 5 S L18 AND SILVER PARTICLE#

08 Jun. 1999; 20 17 18

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